## **CLAIMS**

## What is claimed is:

7 1	1.	A method for identifying a plurality of events which are played back
2		simultaneously on a plurality of networked flient apparatuses, comprising the
3		steps of:
. 4	(a)	providing a plurality of events stored in memory on a plurality of client
5		apparatuses, the events each having a unique identifier associated therewith
6		and stored in the memory, wherein the client apparatuses are adapted to be
7		coupled to a host computer via a network;
8	(b)	ascertaining the identifier of the event stored in the memory of the client
9		apparatuses utilizing the network
10	(c)	comparing the identifier with an identifier of a scheduled event; and
11	(d)	beginning the playback of the event on each of the client apparatuses if the
12		comparison renders a match.
1	2.	A method as recited in claim 1, wherein the event includes a video and audio
2		presentation.
1	3.	A method as recited in claim 1, wherein the event includes at least one of a
2		movie, a concert, and a theatrical event.
1	4.	A method as recited in claim 1, wherein the network is a wide area network.
1	5.	A method as recited in claim 1, wherein the memory includes a digital video
2		disc (DVD).
1	6.	A computer program embodied on a computer readable medium for
2		identifying a plurality of events which are played back simultaneously on a
3		plurality of networked client apparatuses, comprising:
	1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	2 3 4 (a) 5 6 7 8 (b) 9 10 (c) 11 (d) 12  1 2. 2  1 3. 2  1 4.  1 5. 2

4	(a)	a code segment for providing a plurality of events stored in memory on a
5		plurality of client apparatuses, the events each having a unique identifier
6		associated therewith and stored in the memory, wherein the client
7		apparatuses are adapted to be coupled to a host computer via a network;
8	(b)	a code segment for ascertaining the identifier of the event stored in the
9		memory of the client apparatuses utilizing the network;
10	(c)	a code segment for comparing the identifier with an identifier of a scheduled
11		event; and
12	(d)	a code segment for beginning the playback of the event on each of the client
13		apparatuses if the comparison renders a match.
1	7.	A computer program as recited in claim 6, wherein the event includes a video
2		and audio presentation.
1	8.	A computer program as regitted in claim 6, wherein the event includes at least
2		one of a movie, a concert, and a theatrical event.
1	9.	A computer program as recited in claim 6, wherein the network is a wide
2		area network.
1	10.	A computer program as recited in claim 6, wherein the memory includes a
2		digital video disc/(DVD).
1	11.	A system for identifying a plurality of events which are played back
2		simultaneously on a plurality of networked client apparatuses, comprising:
3	(a)	logic for providing a plurality of events stored in memory on a plurality of
4		client apparatuses, the events each having a unique identifier associated
5		therewith and stored in the memory, wherein the client apparatuses are
6		adapted to be coupled to a host computer via a network;
7	(b)	logic for ascertaining the identifier of the event stored in the memory of the
8		client apparatuses utilizing the network;
9	(c)	logic for comparing the identifier with an identifier of a scheduled event; and
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logic for beginning the playback of the event on each of the client (d) 10 apparatuses if the comparison renders a match. 11 A system as recited in claim 11, wherein the event includes a video and audio 12. 1 presentation. 2 A system as recited in claim 11, wherein the event includes at least one of a 13. 1 movie, a concert, and a theatrical event. 2 A system as regited in claim 11, wherein the network is a wide area network. 1 14. A system as recited in claim 11, wherein the memory includes a digital video 1 -15. disc (DVD). 2